## **TEMPORARY**

## APPLICATION FOR PERMISSION TO CHANGE POINT OF DIVERSION, MANNER OF USE AND PLACE OF USE OF THE PUBLIC WATERS OF THE STATE OF NEVADA HERETOFORE APPROPRIATED

Point of Diversion, Place of Use & Manner of Use of a portion Note of diversion, marker of use, nabley place of use  Permit 53292  Identify cuturing right by Forms, Certificate, Proof or Claim Nos. If Decreed, give tills of Decree and  Beautify right in Decree.  1. The source of water is.  Underground  Name of stream, lake, undergrowed spring or other source.  2. The amount of water to be changed  2. 3959 c.f.s.  Second lest, some fact, the second foot equals 448.35 gailous per minute.  3. The water to be used for Construction Inguisin, power, mining, industrial, et. If for stock take number and kind of saimals.  1. The water heretofore permitted for Irrigation, power, mining, industrial, et. If for stock take number and kind of saimals.  5. The water is to be diverted at the following point. SE\$ 5E\$ / Section 18, T.16 N., R.22 E., Dissertive as being within a 40-zer subdivision of public survey and by coarse and  M.D.B. &M., or at a point from which the SE corner of said section 18 bears 8.  distance to a sociol corner if so susurveyed land, it should be tassed.  1. The section of diversion is located within.  If post of diversion is not amped, the other and section 19, T.16 N.,  R.22 E., M.D.B. &M., or at a point from which the NW corner of said Section 19, Bears N. 76° 23' W., a distance of 802.2 feet. Please refer to P.B.U. Map filled under Permit 13020.  7. Proposed place of use.  NW\$ of Section 16; all Section 17, S\$ NE\$, SE\$, B\$ SW\$, SW\$, Section 18; all Section 19, T.16 N., R.22E., M.D.B. &M. and E\$ NE\$ NE\$ SE\$,  Section 23, N\$ N\$ N\$, N\$ S\$ N\$, Section 24; T.16 N., R.21 E., M.D.B. &M.  8. Existing place of use.  Please refer to Exhibit "A"  Decreb by legal subdivision. If permit is for trigation, case number of acres to be irrigated.  Which had buy Month and buy Month a	Date of filing in State Engineer's Office MAR 1 5 1991								
The applicant JOHN LAWRENCE (NEVADA), INC.  P.O. Box 1349  Stee and No. or PO. Box No.  Nevada 89403  Stee and Zey Codo No.  Point of Diversion, Place of Use a Manner of Use of a portion  Note of diversion, masser of set, and or per one of a portion  Note of diversion, masser of set, and or per of a portion  Note of diversion, masser of set, and or per of a portion  Note of diversion, masser of set, and or per of a portion  Note of diversion, masser of set, and or per of the set of a portion  Note of diversion, masser of set, and or per of the set of a portion  Note of diversion, masser of set, and or per of claim Nos. If Decreed, give title of Dovers and  Note of the set o	Ret	eturned to applicant for correction							
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Nevada 89403  Sins and Fip Code No.  Point of Diversion, Place of Use & Manner of Use of a portion  Noted diversion, and of diversion and of diversion and of diversion and of meta-addrophace of use  Permit 53292  Identify examing right by Forms. Certificans. Proof or Claim Nos. W Decreed, give title of Decree and  Certify right in Decree.  1. The source of water is Underground  Name of stream, lake, underground spring or other source.  2. The amount of water to be changed  2. 3959 c.f.s.  3. The water to be used for Construction  Irrigation power, mining, industrial, etc. If for stock state number and kind of animals.  1. The water is to be diverted at the following point. SE\$ 58\$ f. Section 18, T.16 N., R.22 E.,  Dasorible as being within a 60 care subdivision of public survey and by course and M.D.B. &M., or at a point from which the SE corner of said section 18 bears of survey and by course and  M.D.B. &M., or at a point from which the SE corner of said section 18 bears of survey and by course and the strength of the section of the section of public survey and by course and  M.D.B. &M., or at a point from which the SE corner of said section 18 bears of survey and by course and survey and by course and the survey and by course and survey and survey and by course and survey									
Point of Diversion, Place of Use & Manner of Use of a portion None of diversion, maner of seven to the charge of the seven of water heretofore appropriated under.  Permit 53292  Identify couning right by Permit. Certificate. Froof or Claim New If Decrees, give title of Decree and Security right in Decree.  1. The source of water is.  Underground  Name of stream, lake, undergrowed spring or other source.  2. The amount of water to be changed  2. 3959 C.f.s.  Second feet, serve feet. One second foot capab 148.15 galloon per minute.  3. The water to be used for Construction Integration, power, mining, industrial, et. If for sack state number and kind of snimals.  1. The water heretofore permitted for Irrigation, power, mining, industrial, et. If for sack state number and kind of snimals.  5. The water is to be diverted at the following point SE\$ SE\$ 2. Section 18, T.16 N., R.22 E., Dascribe as help within a 60-zer subdivision of public survey and by course and M.D.B. &M., or at a point from which the SE corner of said section 18 bears S.  distance to a section corner. If so susurveyed halp, it should be tated  1. The existing permitted point of diversion is located within.  If pour of diversion is not among.  R.22 E., M.D.B. &M., or at a point from which the NW corner of said Section 19, bears N. 76° 23° W., a distance of 862.2 feet. Flease refer to F.B.U. Map filed under Permit 13020.  7. Proposed place of use.  NW\$ of Section 16; all Section 17; S\$ NE\$, SE\$, S\$ N\$		Street and No. or P.O. Box No.  Of Day Cont.  City or Town							
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1. The source of water is. Underground  Name of arrain, lake, underground spring or other source.  2. The amount of water to be changed. 2.3959 c.f.s.  Second feet, were feet. The second foot equals 448.83 gallons per minute.  3. The water to be used for. Construction Irrigation, power, minurg, industrial, set. If for stock state number and kind of satirnals.  4. The water heretofore permitted for Irrigation.  1. Trigation.  5. The water is to be diverted at the following point. SE\$ SE\$, Section 18, T.16 N., R.22 E.,  Describe as being within a 46-sere stabilization of public survey and by course and with the state of the section of the section of public survey and by course and with stated.  13° 33' E., 17.8 feet. Please refer to P.B.U. Map in support of Permit 16361.  6. The existing permitted point of diversion is located within NW\$ NW\$, Section 19, T.16 N.,  R.22 E., M.D.B.SM., or at a point from which the NW corner of Said Section 19, bears N. 76° 23' W., a distance of 882.2 feet. Please refer to P.B.U. Map filled under Permit 13020.  7. Proposed place of use. NW\$ of Section 16; all Section 17; S\$ NE\$, SE\$, F\$ SW\$, SW\$ Describe by legal subdivisions. If for irrigation state number of acres to be irrigated.  SW\$, Section 18; all Section 19; T.16 N., R.22E., M.D.B.SM. and E\$ NE\$ NE\$ SE\$, Section 19; T.16 N., R.22E., M.D.B.SM.  8. Existing place of use. Please refer to Rxhibit "A".  Describe by legal subdivisions. If permit is for irrigation state number of acres is the irrigated. Heataging place of use and on the proposed place of use Please refer to Rxhibit "A".  Describe by legal subdivisions. If permit is for irrigation state number of acres is the irrigated. If changing place of use and on the proposed place of use and on the proposed place of use and the permit is for irrigation state number of acres irrigated. If changing place of use and on the proposed place of use and proposed works. (Under the provisions of NRS 535.010 you may be required to submit plans and specifications of your diversion or stor									
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bears N. 76° 23' W., a distance of 882.2 feet. Please refer to P.B.U. Map filed under Permit 13020.  7. Proposed place of use. NW½ of Section 16; all Section 17; S½ NE½, SE½, E½ SW½, SW½  Describe by legal subdivisions. If for irrigation state number of acres to be irrigated.  SW½, Section 18; all Section 19; T.16 N., R.22E., M.D.B.&M. and E½ NE½ NE½ SE½,  Section 23, N½ N½, N½ S½ N½, Section 24; T.16 N., R.21 E., M.D.B.&M.  8. Existing place of use. Please refer to Exhibit "A".  Describe by legal subdivisions. If permit is for irrigation, state number of acres irrigated. If changing place of use and/or manner of use of irrigation permit, describe acreage to be removed from irrigation.  9. Use will be from. January 1  Month and Day  December 31  Month and Day  October 1  Month and Day  Of each year.  10. Use was permitted from April 1  Month and Day  Nonth and Day  October 1  Month and Day  Of each year.  Succession of proposed works. (Under the provisions of NRS 535.010 you may be required to submit plans and specifications of your diversion or storage works.)  Drilled and cased well, pump, motor,  State manner in which water is to be diverted, i.e. diversion structure, series of small reservoirs to distribution system and sprinklers.  12. Estimated cost of works. 2.5 million.	6.	. The existing permitted point of diversion is located within NW NW NW NW Section 19, T.16 N.,  If point of diversion is not changed, do not answer.							
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SW½, Section 18; all Section 19; T.16 N., R.22E., M.D.B.&M. and E½ NE½ NE½ SE½,  Section 23, N½ N½, N½ S½ N½, Section 24; T.16 N., R.21 E., M.D.B.&M.  8. Existing place of use Please refer to Exhibit "A".  Describe by legal subdivisions. If permit is for irrigation, state number of acres irrigated. If changing place of use and/or manner of use of irrigation permit, describe acreage to be removed from irrigation.  9. Use will be from January 1 to December 31 of each year.  Month and Day Month and Day Month and Day of each year.  10. Use was permitted from April 1 to October 1 of each year.  Month and Day Nonth and Day Month and Day Month and Day Month and Day Month and Day Nonth and Day Month and Day Nonth a		·							
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Section 23, N\frac{1}{2}, N\fr		Describe by legal supply(sions, it for irrigation state number of acres to be irrigated.							
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series of small reservoirs to distribution system and sprinklers. ditches, pipes and flumes, or drilled well, etc.  12. Estimated cost of works. 2.5 million	11.	. Description of proposed works. (Under the provisions of NRS 535.010 you may be required to submit plans	ınd						
series of small reservoirs to distribution system and sprinklers. ditches, pipes and flumes, or drilled well, etc.  12. Estimated cost of works. 2.5 million		specifications of your diversion or storage works.) Drilled and cased well, pump, motor,	ure						
12. Estimated cost of works 2.5 million		series of small reservoirs to distribution system and sprinklers.							
	12.	•••							
13. Estimated time required to construct works Temp.		. Estimated time required to construct works Temp.	,,,,						

14.	Estimated time required to complete the application of water to beneficial use							
	Remarks: For use other than irrigation or stock watering, state number and type of units to be served or annual consumptive use:							
	For proposed Place of Use please refer to map filed under 53460. A temporary							
	duty of 100 acre feet is requested. NOTE: This Application is to replace							
	expired temporary Permit No. 53749 T.							
Сог	By S/ Jack D. Ferris THIEL, WINCHELL & ASSOCIATES, INC.  am/CC am/se 34 Lakes Blvd., Suite 101  Dayton, NV. 89403							
Pro	tested							
	APPROVAL OF STATE ENGINEER							
	This is to certify that I have examined the foregoing application, and do hereby grant the same, subject to the							
witt chat tot poil ber val wit ret tim pub hol	is issued subject to the terms and conditions imposed in said Permit 53292 and the the understanding that no other rights on the source will be affected by the enge proposed herein. The well shall be equipped with a 2-inch opening and a calizing meter must be installed and maintained in the discharge pipeline near the ent of diversion and accurate measurements must be kept of water placed to deficial use. The totalizing meter must be installed before any use of the water gins or before the proof of completion of work is filed. If the well is flowing, a like we must be installed and maintained to prevent waste. This source is located thin an area designated by the State Engineer pursuant to NRS 534.030. The State cains the right to regulate the use of the water herein granted at any and all less.  This permit does not extend the permittee the right of ingress and egress on oblic, private or corporate lands.  The issuance of this permit does not waive the requirements that the permit der obtain other permits from State, Federal and local agencies.  The total combined duty of water under Permits 55998-T and 55999-T shall not seed 100 acre-feet annually.  NOTINUED ON PAGE 2)							
The	amount of water to be changed shall be limited to the amount which can be applied to beneficial use, and not to							
exce	ed							
	feet annually.							
Wor	k must be prosecuted with reasonable diligence and be completed on or before							
D	of of completion of work shall be filed before							
App	lication of water to beneficial use shall be made on or before							
Proc	of of the application of water to beneficial use shall be filed on or before							
1 100 Mar	a in support of proof of handicial use shall be fled on as before							
мар	in support of proof of beneficial use shall be filed on or before							
	pletion of work filed							
Proof	State Engineer of Nevada, have hereunto set my hand and the seal of my f of beneficial use filed							
Cultu	f of beneficial use filed.  ficate No							
Certi	ficate NoIssuedA.D. 1991							
	EXPIRED State Engineer							
r.~	Hyperit W. —							
	ATE JUN 3 1992							

(O)-1108 (Rev. 6-81)

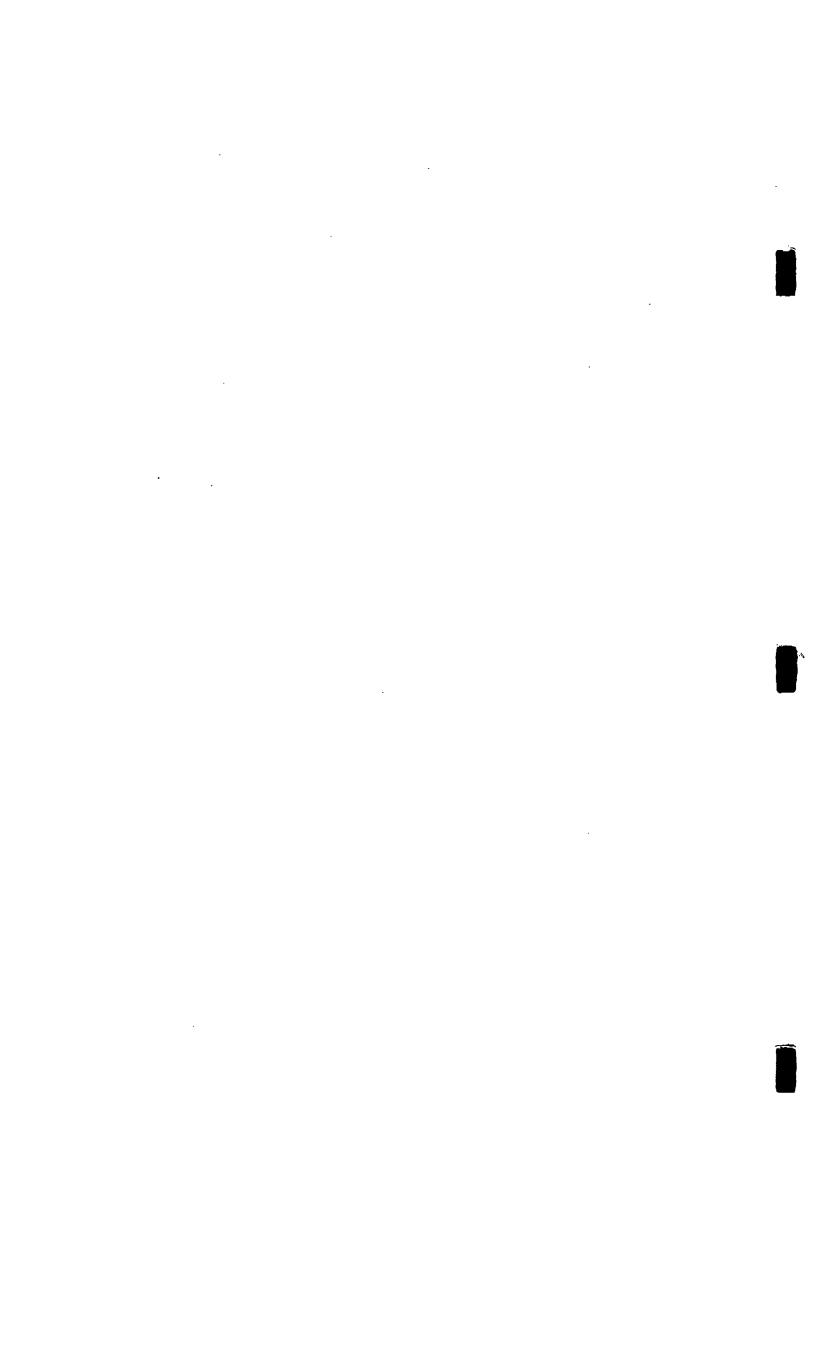
Page 2 55999-T

## (PERMIT TERMS CONTINUED)

This temporary permit is issued pursuant to the provisions of NRS 533.345 Section 2 and will expire on June 3, 1992 at which time all rights herein granted shall revert to the right being changed by this temporary permit.

A monthly report shall be submitted to the State Engineer within 10 days from the end of each month which shall include the amount of water pumped from each well and the amount of water used.

The total annual combined duty from the place of use described under Permit 13020, Certificate 5581; Permit 16361, Certificate 5582; Permit 16362, Certificate 5583; Permit 23729, Certificate 12136 and Carson River Claims 723, 724 and 725 and any subsequent changes of said rights (including Permits 50543, 51015, 53285 thru 53292, 53460, 54418-T, 55176, 55998-T and 55999-T) is limited to 4020.6 acre-feet annually. The total combined duty allowed from a groundwater source being Permit 16361, Certificate 5582; Permit 16362, Certificate 5583; Permit 13020, Certificate 5581 and any subsequent changes (Permits 50543, 51015, 53285 thru 53288, 53292, 55176, 55998-T and 55999-T) is limited to 1488 acre-feet annually when used supplementally and 453.06 acre-feet annually when used as a sole supply. The total allowed from Eldorado Canyon and Tributaries being Permit 23729, Certificate 12136 and any subsequent changes (Permit 53460) is limited to 1220.0 acre-feet annually.



## EXHIBIT "A"

					·		
	5.45 acres in the	SW 1/4	NW1/4,	Section 17,	T. 16 N.,	R. 22 E.,	M.D.B.& M.
	21.0 acres in the	SE 1/4	NW1/4,	Section 17,	T. 16 N.,	R. 22 E.,	M.D.B.& M.
	15.84 acres in the	NW1/4	SW1/4,	Section 17,	T. 16 N.,	R. 22 E.,	M.D.B.& M.
	39.6 acres in the	NE 1/4	SW1/4,	Section 17,	T. 16 N.,	R. 22 E.,	M.D.B.& M.
	26.0 acres in the	SW 1/4	SW1/4,	Section 17,	T. 16 N.,	R. 22 E.,	M.D.B.& M.
	39.6 acres in the	SE 1/4	SW 1/4,	Section 17,	T. 16 N.,	R. 22 E.,	M.D.B.& M.
	7.7 acres in the	NE 1/4	SE 1/4,	Section 18,	,		M.D.B.& M.
	11.0 acres in the	NW1/4	SE 1/4,	Section 18,			M.D.B.& M.
	22.47 acres in the	SE 1/4	SE 1/4,	Section 18,		· · · .	M.D.B.& M.
	21.45 acres in the	SW 1/4	SE 1/4,	Section 18,		and the second	M.D.B.& M.
	4.9 acres in the	NE 1/4	SW 1/4,	Section 18,	•	R. 22 E.,	
•	5.2 acres in the			Section 18,	$(x_1, \dots, x_n) \in \mathcal{C}$		M.D.B.& M.
	16.19 acres in the			Section 18,			M.D.B.& M.
	37.2 acres in the			Section 19,	•	R. 22 E.,	
	28.4 acres in the			Section 19,		R. 22 E.,	
	25.06 acres in the						
	•	•		Section 19,			M.D.B.& M.
	19.3 acres in the	NW1/4	NW1/4,	Section 19,	T. 16 N.,	R. 22 E.,	M.D.B.& M.

346.36 Total Acres

